

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

1 - 7 (cancelled)

8. (new) A mold for making a composite material part, the mold being coated in a stripping composition comprising:

- 100 parts by weight of a base ingredient constituted by an epoxy polydimethylsiloxane;

- 0.5 to 10 parts by weight of a polymerization agent for polymerizing the base ingredient and constituted by a diaryliodonium salt;

- an anti-adhesion modulator constituted by a silicone polymer, present at a concentration of not more than 30 parts by weight; and

- an anti-stick agent making the composition less tacky prior to polymerization, constituted at least by a vinyl ether compound, which is present at a concentration of not more than 40 parts by weight.

9. (new) A mold according to claim 8, wherein said anti-adhesion modulator is also constituted by an epoxy polydimethylsiloxane.

10. (new) A mold according to claim 8, wherein said anti-stick agent is constituted by a mixture of a monovinyl ether and a divinyl ether.

11. (new) A mold according to claim 10 wherein said monovinyl ether is dodecyl monovinyl ether.

12. (new) A mold according to claim 10, wherein said divinyl ether is 1,4 cyclohexane dimethanol divinyl ether.

13. (new) A mold according to claim 8, wherein said stripping composition has:

- 5 to 7 parts by weight of the polymerization agent;
- 5 to 10 parts by weight of the anti-adhesion modulator, said anti-adhesion modulator being an epoxy polydimethylsiloxane; and
- the anti-stick agent being present at a concentration in the range 8 to 12 parts by weight of a dodecyl monovinyl ether and 8 to 12 parts by weight of a cyclohexane dimethanol divinyl ether.

14. (new) A mold according to claim 13, wherein the stripping composition has:

- 6 parts by weight of the polymerization agent;
- 8 parts by weight of the anti-adhesion modulator; and
- the anti-stick agent being present at a concentration of 11.4 parts by weight of a dodecyl monovinyl ether and 11.4 parts by weight of a cyclohexane dimethanol divinyl ether.

15. (new) A wipe or cloth impregnated in a stripping composition presenting the characteristics of claim 8.

16. (new) A method of molding a composite material part, wherein the mold is coated in a stripping composition comprising:

- 100 parts by weight of a base ingredient constituted by an epoxy polydimethylsiloxane;
- 0.5 to 10 parts by weight of a polymerization agent for polymerizing the base ingredient and constituted by a diaryliodonium salt;
- an anti-adhesion modulator constituted by a silicone polymer, present at a concentration of not more than 30 parts by weight; and
- an anti-stick agent making the composition less tacky prior to polymerization, constituted at least by a vinyl ether compound, which is present at a concentration of not more than 40 parts by weight.

17. (new) A method according to claim 16, wherein said anti-adhesion modulator is also constituted by an epoxy polydimethylsiloxane.

18. (new) A method according to claim 16, wherein said anti-stick agent is constituted by a mixture of a monovinyl ether and a divinyl ether.

19. (new) A method according to claim 18, wherein said monovinyl ether is dodecyl monovinyl ether.

20. (new) A method according to claim 18, wherein said divinyl ether is 1.4 cyclohexane dimethanol divinyl ether.

21. (new) A method according to claim 16, wherein said stripping composition has:

- 5 to 7 parts by weight of the polymerization agent;
- 5 to 10 parts by weight of the anti-adhesion modulator, said anti-adhesion modulator being an epoxy polydimethylsiloxane; and

- the anti-stick agent being present at a concentration in the range 8 to 12 parts by weight of a dodecyl monovinyl ether and 8 to 12 parts by weight of a cyclohexane dimethanol divinyl ether.

22. (new) A method according to claim 21, wherein said stripping composition has:

- 6 parts by weight of the polymerization agent;
- 8 parts by weight of the anti-adhesion modulator; and
- the anti-stick agent being present at a concentration of 11.4 parts by weight of a dodecyl monovinyl ether and 11.4 parts by weight of a cyclohexane dimethanol divinyl ether.

23. (new) A method according to claim 16, wherein the surface of the mold is coated with the stripping composition to a thickness of micrometer order.

24. (new) A method according to claim 16, wherein the surface of the mold is coated with a wipe or a cloth impregnated in the stripping composition.

25. (new) A method according to claim 16, wherein the stripping composition is polymerized under the action of ultraviolet radiation.

26. (new) A method according to claim 16, wherein the stripping composition is polymerized by applying heat.

27. (new) A method according to claim 26, wherein the polymerization cycle is 1 hour at $150^{\circ}\text{C} \pm 5^{\circ}\text{C}$.

28. (new) A method according to claim 26, wherein the polymerization cycle is 30 minutes at 100°C .

29. (new) A method according to claim 21, wherein the surface of the mold is coated with a wipe or a cloth impregnated in the stripping composition.

30. (new) A method according to claim 29, wherein the stripping composition is polymerized by applying heat.

31. (new) A method according to claim 16, in which the composite material part is a helicopter blade or an element of such a blade.